

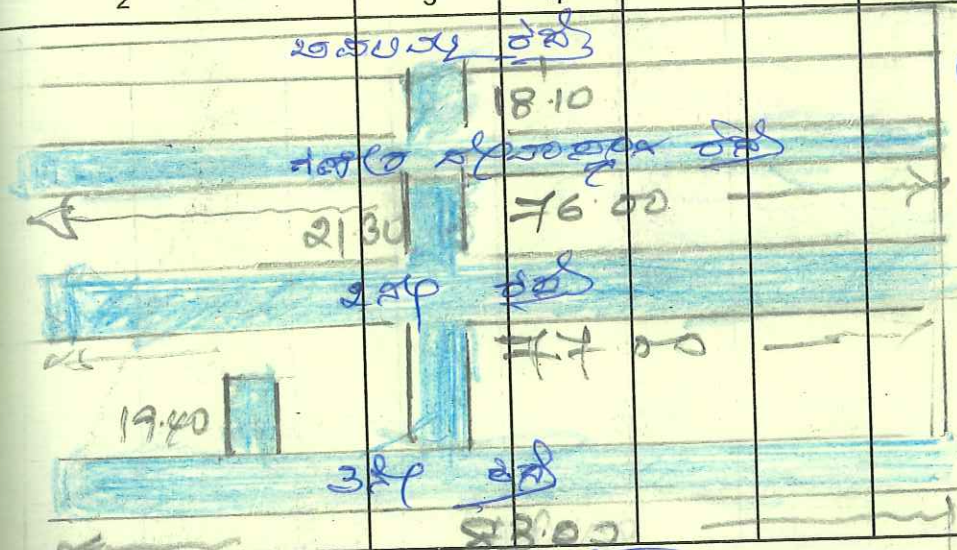
MEASUREMENT BOOK

Date 1.	Full description, etc, of work 2.	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	of disposal with all lead & left and of direction by the engineer in charge of the work lead & left add loader & unloading complete as per specification as direction of the engineer in charge of the work agety 6000 ft atom no 97.74 @ 78.00 30/4/16. 25 30. 2000 97.74 30/4/16					7623.72 2306182.0	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

414324

Serial No.		From..... To.....					
Name of Work		Name of Contractor of nature of Agency					
Date of commencement of work							
Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	 Hand-drawn diagram of a rectangular structure, possibly a foundation or wall, with dimensions and handwritten notes in Gujarati. The diagram shows a central vertical section and horizontal sections on either side. Dimensions are marked: 18.10 for the central vertical section, 76.00 for the horizontal section, and 77.00 for the horizontal section. Handwritten notes include '20.50.32 રજી' (top left), '18.10' (top center), '76.00' (middle center), '77.00' (bottom center), and '20.50.32 રજી' (bottom left). There are also arrows pointing left and right from the central vertical section.						
							 Handwritten signature and date: 30/4/16.

808
 414
 808

MEASUREMENT BOOK

Date	Description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1.	2	3	4	5	6	7	8

Audited and admitted for Rs. 2306182-00
 Passed by Cheque for Rs. 2270316-00
 by adjustment Rs. 355816-00
 176542-00
 Accounts Superintendent
 Engineer

Serial No.
 Name of Work
 Name of Contractor of ...
 Date of commencement ...
 Date ...
 Full description ...
 Name ...
 Agreeed: ...
 A.A.
 N.S.
 Reel ...
 A ...
 R ...
 12004 ...
 10000 ...
 10000 ...
 10000 ...